

POSTER PRESENTATION FEEDBACK FORM

Feedback/Comments

Student Name: Justin McNish

Title of Presentation: An application of Kolb's ELT to teaching AI scripts to HCPs

1. Criteria	Excellent	Good	Needs Work	N/A
Well organized - clear goal; feasible scope	✓			
Well presented	✓			
Accurate command of theory / principles relevant to topic	✓			
Original / creative ideas relevant to topic	✓			
Strong synthesis / application appropriate methods	✓			
Critical evaluation	✓			
Appropriate references identified	✓			

Comments

2. Areas of strength:

Identification of a major issue in family medicine - heart.
 A big problem but you identified a specific + realistic intervention.
 Excellent application of Kolb with an intervention that allows learners to enter Kolb's cycle at any point.

3. Suggestions to consider:

You have created a wonderful intervention to attract learners to your program but how will you incentivize learners to move through the whole learning cycle.

Name of Assessor (optional): Adam Havers-Lifshin

POSTER PRESENTATION FEEDBACK FORM

Feedback/Comments

Student Name: *Justin*

Title of Presentation: *Application of ELT to Teaching GP's AI*

1. Criteria	Excellent	Good	Needs Work	N/A
Well organized - clear goal; feasible scope	/			
Well presented	/			
Accurate command of theory / principles relevant to topic	/			
Original / creative ideas relevant to topic	/			
Strong synthesis / application appropriate methods	/			
Critical evaluation	/			
Appropriate references identified	/			

Comments

2. Areas of strength: *excellent outline of motivation + manner in which ELT lends itself to proposed application*

4. Suggestions to consider: *enumerating threats/opportunities meets demand requirement of being "external" to project. v. strengths/weaknesses $\Rightarrow$ "internal" to project.*

Name of Assessor (optional):

POSTER PRESENTATION FEEDBACK FORM

Feedback/Comments

Student Name: Justin Mawish

Title of Presentation: An application of Kolb's ELT to teaching AI scribes to HCPs.

1. Criteria

	Excellent	Good	Needs Work	N/A
Well organized - clear goal; feasible scope	✓			
Well presented	✓			
Accurate command of theory / principles relevant to topic	✓			
Original / creative ideas relevant to topic	✓			
Strong synthesis / application appropriate methods		✓		
Critical evaluation		✓		
Appropriate references identified	✓			

Comments

2. Areas of strength:

- Problem clear and possible one solution to this issue
- Integrates intervention with learning theory well

3. Suggestions to consider:

- When will physicians receive hands-on AI simulations? Will there be a contact person they can follow up with if they have challenges with the AI Scribe?

Name of Assessor (optional):